	TRANSPORTATION CHECKLIST				
	<u>Land Disturbance Permit</u>			d by:	
	Provided column for Developer/Engineer Checked column for Reviewer(County) Item		Date:	T .	
			Checked by: Date:		
					tem
No.			Provided	Checked	Remarks/Comments
1		Vicinity map showing overall location			
	with North Arrow				
2	All sheets of plans must be sealed by a				
	professional engineer or state landscape				
	currently registered in Georgia				
3	Centerline street profiles, rights-of-way street				
	profiles, centerline percent of grade, finish				
	grade elevation every 100 feet, vertical curve				
	information, horizontal curve data, stations				
	at centerline street intersections, radii, etc.				
4	Proposed typical street cross sections				
	showing thicknesses, materials type, shoulder				
	width and slope, typical waterway section				
	cut and fill side slopes				
5	Right-of-way (existing & proposed for				
	roads and internal streets)				
6	Right-of-way (reserved or dedicated				
	for public use and/or future public				
	improvements)				
7	Deceleration/acceleration lanes				
	lane length plus taper length				
	(150 feet lane and 50 foot taper std)				
8	Additional profiles as may be required on				
	existing county roads when roads abut or				
	adjoin proposed streets.				
9	When entrances from state roads are				
- J	proposed, an approved entrance plan from				
	the Georgia Department of Transportation				
40	is required.				
10	Location of sidewalks & ADA ramps, if required				
	Typical section of the sidewalk detail needed				
11	Details of other transportation imprvmts needed				
	e.g. traffic signals, sight distance issues, etc				

Item				
No.	Item	Provided	Checked	Remarks/Comments
12	Provide the following note on the plans:			
	"Necessary signs, barricades, lights and other			
	traffic control devices as may be necessary			
	for the protection and safety fo the public			
	shall be provided in accordance with the			
	Manual on Uniform Traffic Control Devices			
	(MUTCD) and shall be maintained throughout			
	the widening of and construction on Rockdale			
	County roads and streets "			
13	Traffic calming devices, e.g. easeabouts,			
	traffic circle, roundabouts, etc. shall be			
	shown on the plans per Rockdale County			
	standards-Details are to be included			
14	All proposed traffic signs and pavement			
14	markings shall be shown on the plans,			
	including sizes and types			
15	Topography and contour lines (existing/proposed)			
16	Existing/proposed roads/streets and street			
	names on all plan sheets			
17	Fully bituminous coated corrugate metal pipe			
	shall not be used in any installation if the storm			
	sewer is to be maintained by Rockdale County			
18	Easements - no access, ingress/egress &			
	construction			
19	Driveway access available on internal streets			
20	Sight distance available at proposed road/street			
	openings onto public roads/streets - provide			
	note on plans to indicate "Minimum or better AASHTO sight distance provided by engineer of			
	record"			
21	Angle of road intersections shown (90 degrees			
	unless otherwise approved)			
22	Existing/proposed utility location and sizes			
23	Standard Utility Placement detail included			
24	Parking space dimensions (9'x19' min.std			
	13'x19' min. handicap)			
25	Aisle width of parking (24' for two-way & 18' for			
	one-way)			
26	Handicap parking - spaces/signs/ADA ramps			
27	Traffic flow in parking area - directional arrows			